

Host Board  
System 2



The diagram illustrates the components of the Host Board System 2. A central Host Board 10 is shown with various slots and openings. A Bezel Opening 30 is located on the left side of the board. A Dual Width Transceiver 60-2 is positioned in the center, with a Dual Width Bezel-Opening Insert 40 and a Dual Width Transceiver 60-1 below it. A Single Width Transceiver 70-1 is located on the right side, with a Single Width Bezel-Opening Insert 50 below it. A Bezel 20 is positioned above the Single Width Transceiver 70-1. A Slot 80 is located above the Bezel 20. A Connector 90 is located on the left side of the board, above the Bezel Opening 30. A Single Width Transceiver 70-2 is located on the far left side of the board.

Host Board 10

Bezel Opening 30

Dual Width Transceiver 60-2

Dual Width Bezel-Opening Insert 40

Dual Width Transceiver 60-1

Single Width Transceiver 70-1

Single Width Bezel-Opening Insert 50

Bezel 20

Slot 80

Connector 90

Single Width Transceiver 70-2

Figure 1

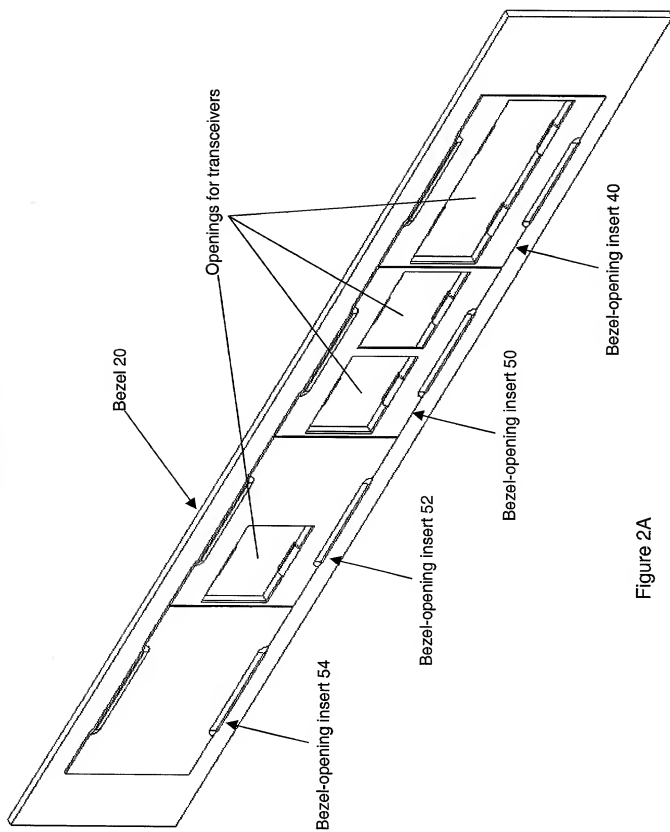


Figure 2A

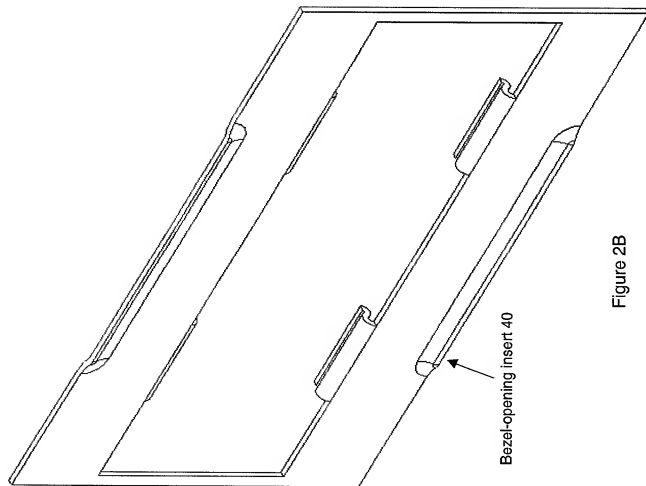


Figure 2B

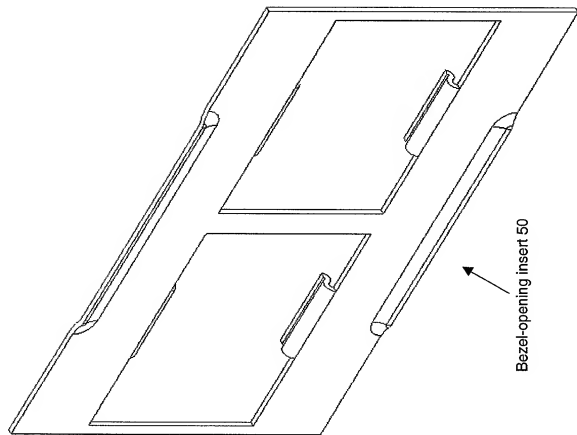


Figure 2C

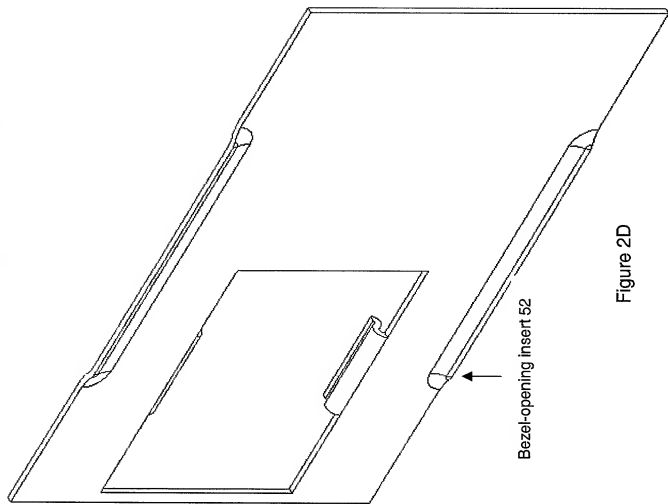


Figure 2D

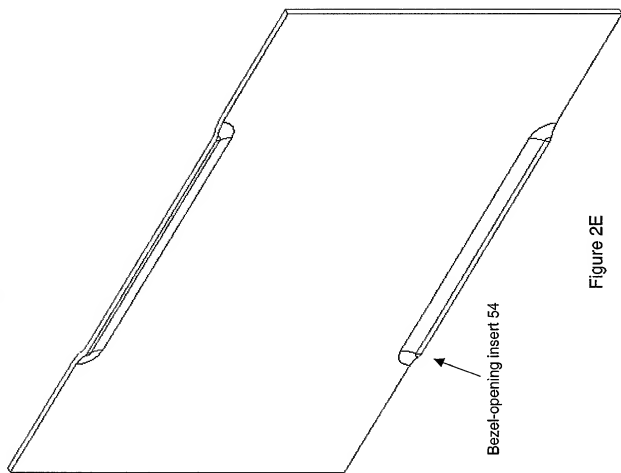
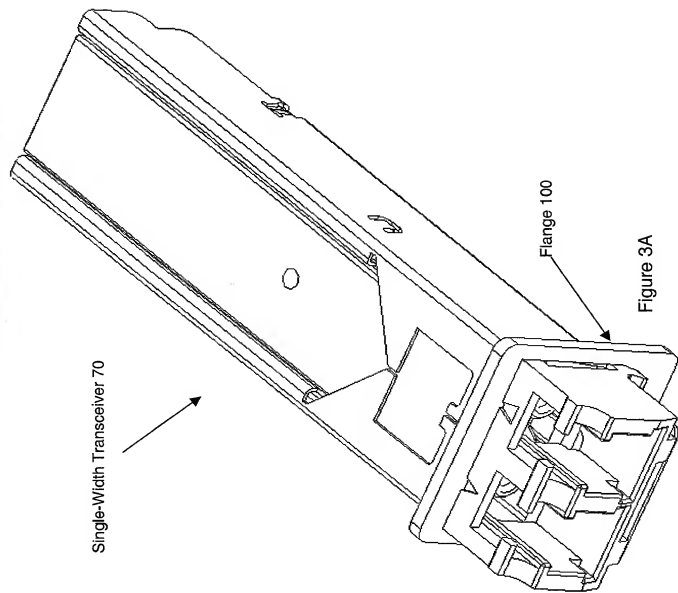


Figure 2E

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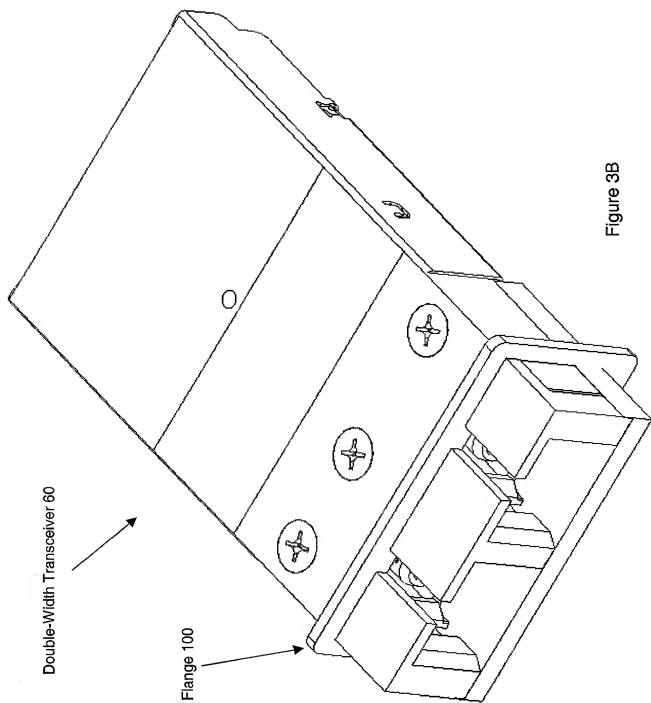
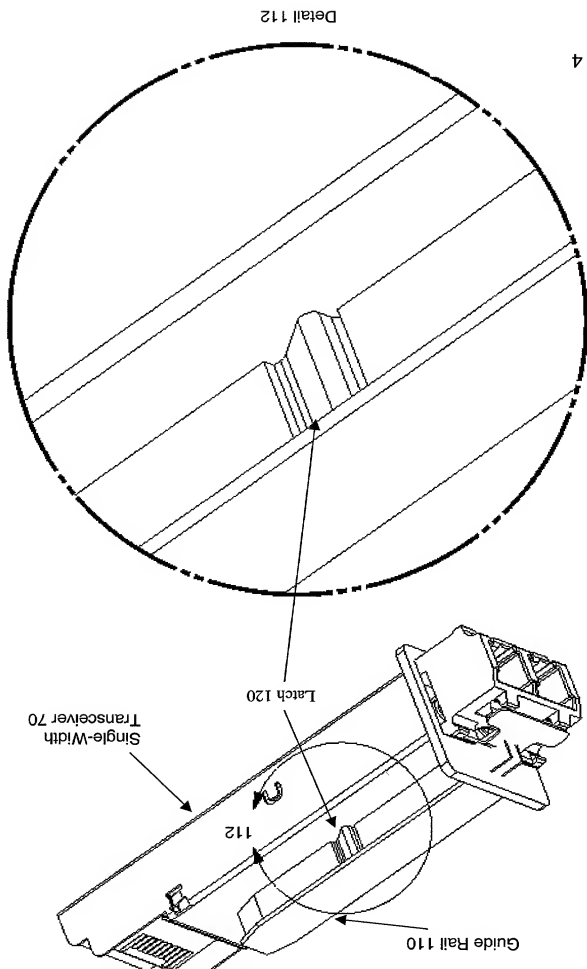


Figure 3B



Figure 4



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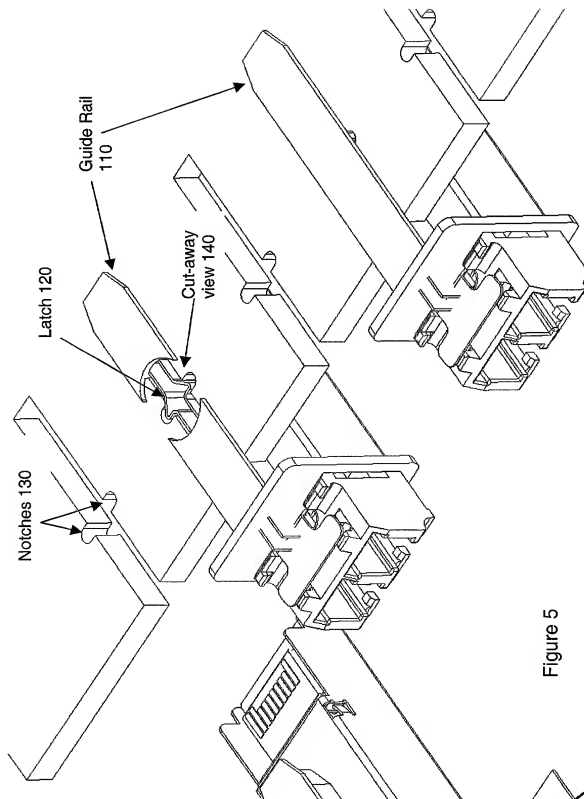


Figure 5

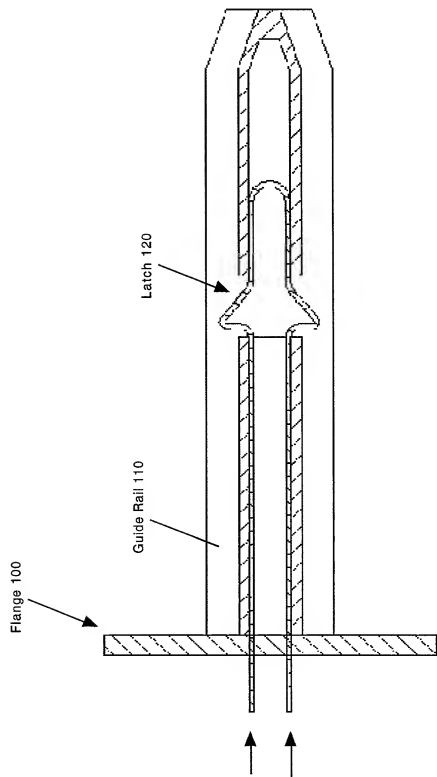
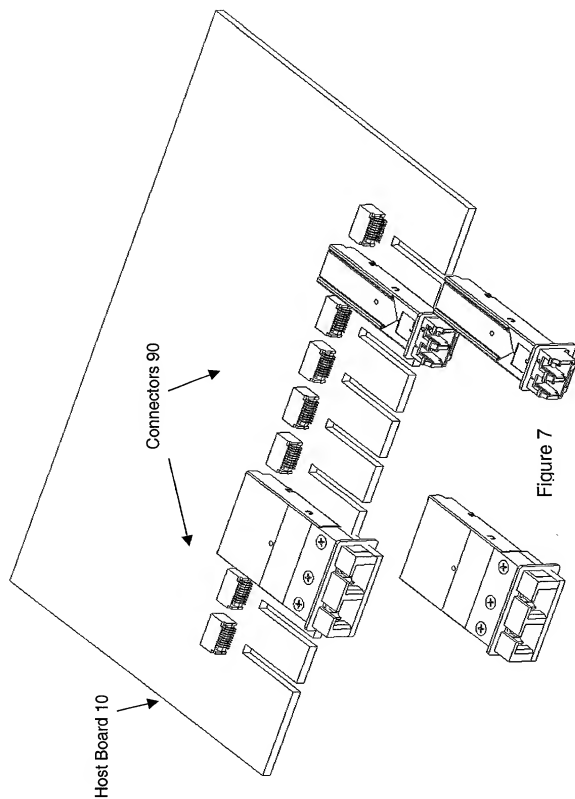


Figure 6



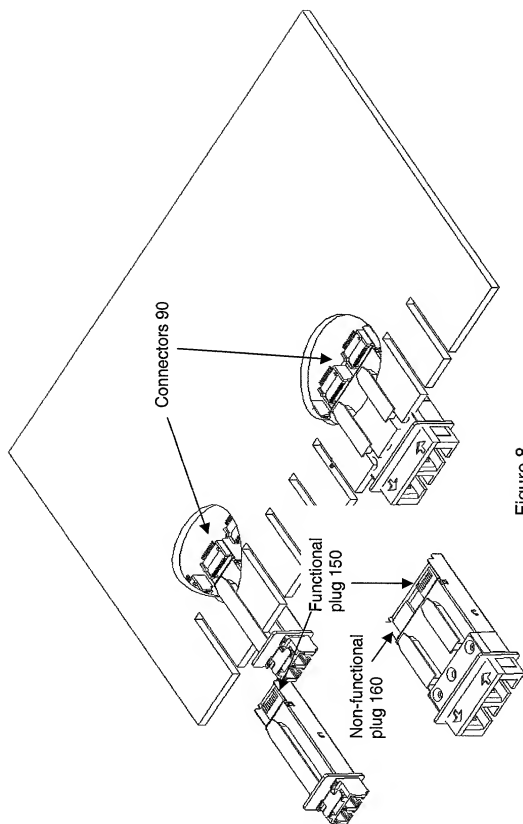


Figure 8